

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	730870	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl \$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 12:51
L2	461049	polyethyleneglycol (polyethylene adj2 glycol) (poly adj2 ethyleneglycol) (poly adj2 ethylene adj2 glycol) polyoxyethylene (polyoxy adj2 ethylene) (poly adj2 oxyethylene) (poly adj2 oxy adj2 ethylene) polyethyleneoxide (poly adj2 ethyleneoxide) (polyethylene adj2 oxide) (poly adj2 ethylene adj2 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 12:51
L3	1152371	acrylic methacrylic crotonic isocrotonic maleic fumaric citraconic mesaconic carboxylic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 12:51
L4	125749	(aqueous with (resin binder thermoset thermosetting L1 L2 L3)).ti. (aqueous with (resin binder thermoset thermosetting L1 L2 L3)).ab. (aqueous with (resin binder thermoset thermosetting L1 L2 L3)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 12:51
L5	128387	polyalkyleneglycol (polyalkylene adj2 glycol) (poly adj2 alkyleneglycol) (poly adj2 alkylene adj2 glycol) polyoxyalkylene (polyoxy adj2 alkylene) (poly adj2 oxyalkylene) (poly adj2 oxy adj2 alkylene) polyalkyleneoxide (poly adj2 alkyleneoxide) (polyalkylene adj2 oxide) (poly adj2 alkylene adj2 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 12:51
L6	3297	528/103.ccls. 528/106.ccls. 528/111.3.ccls. 528/111.5.ccls. 528/112.ccls. 528/365.ccls. 528/366.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 12:51

L7	40	L6 and L1 and (L2 L5) and L3 and L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 12:51
L8	6942	525/454.ccls. 525/455.ccls. 525/523.ccls. 525/524.ccls. 525/525.ccls. 525/526.ccls. 525/528.ccls. 525/529.ccls. 525/530.ccls. 525/531.ccls. 525/533.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 12:54
L9	3371	528/103.ccls. 528/106.ccls. 528/111.3.ccls. 528/111.5.ccls. 528/112.ccls. 528/115.ccls. 528/365.ccls. 528/366.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 13:51
L11	1773	523/400.ccls. 523/427.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:03
L12	1300	522/1.ccls. 522/71.ccls. 522/100.ccls. 522/101.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:04
L13	19877	427/372.2.ccls. 427/384.ccls. 427/385.5.ccls. 427/386.ccls. 427/388.1.ccls. 427/457.ccls. 427/487.ccls. 427/496.ccls. 427/498.ccls. 427/595.ccls. 427/421.1.ccls. 427/427.4.ccls. 427/427.5.ccls. 427/428.01.ccls. 427/429.ccls. 427/430.1.ccls. 427/435.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:13
L14	4429	428/413.ccls. 428/418.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:14
L15	34678	(I8 I9 I11 I12 I13 I14)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:14
L16	496	L15 and L1 and (L2 L5) and L3 and L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:14
L17	353	I15 and L1 and (L2 L5) and L3 and L4 and (L1 with L3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:15

L18	131	I15 and L1 and (L2 L5) and L3 and L4 and (L1 with L3) and (L1 with (L2 L5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:15
L19	360	L1.clm. and (L2 L5).clm. and (L3 (unsaturated near3 acid)).clm. and L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:17
L20	64058	(L1 with (L3 (unsaturated near3 acid)) with (ester esterifi\$ react \$4 adduct))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:17
L21	24225	L1 with (L2 L5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:17
L22	360	L1.clm. and (L2 L5).clm. and (L3 (unsaturated near3 acid)).clm. and L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:17
L23	56	L22 and L20.clm. and L21.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:17
L24	65	I15 and I19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:17
L25	13	I15 and I23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/01 14:17
S25	496814	silicone polysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane organosiloxane diorganopolysiloxane siloxane organosilicone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 09:00
S26	317795	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/28 14:33

S27	1222941	amine amino diamine diamino triamine triamino polyamine polyamino	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/31 18:00
S28	605176	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl \$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 15:33
S51	635800	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl \$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 15:33
S52	2	us-20050287302-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 15:34
S53	377765	polyethyleneglycol (polyethylene adj2 glycol) (poly adj2 ethyleneglycol) (poly adj2 ethylene adj2 glycol) polyoxyethylene (polyoxy adj2 ethylene) (poly adj2 oxyethylene) (poly adj2 oxy adj2 ethylene) polyethyleneoxide (poly adj2 ethyleneoxide) (polyethylene adj2 oxide) (poly adj2 ethylene adj2 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:22
S54	997963	acrylic methacrylic crotonic isocrotonic maleic fumaric citraconic mesaconic carboxylic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:24
S55	0	S51 with S52 with S53	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:24
S56	4452	S51 with S53 with S54	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:24
S57	123	S51 with S53 with S54 with aqueous	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:37

S58	17	("3297519" "6673877").pn. gb-1464964-\$.did. jp-01266123-\$.did. jp-05311125-\$.did. jp-05086152-\$.did. jp-61171721-\$.did. ep-1233034-\$.did. jp-51028198-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:46
S59	24	("4151219" "4331573" "4351922" "4452929" "4886845" "5548005" "5596065" "5763507" "6350796" "6673877").pn. us-20040044102-\$.did. de-2928552-\$.did. de-3643751-\$.did. ep-661314-\$.did. ep-694531-\$.did. ep-997486-\$.did. wo-0248226-\$.did. wo-200248226-\$.did. ep-1359172-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:54
S60	39	S58 S59	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:54
S61	11	S60 and S51 and S53 and S54	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/13 16:55
S62	8	S60 and (S51 with S53) and S54	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:47
S63	635799	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl \$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:47
S64	377764	polyethyleneglycol (polyethylene adj2 glycol) (poly adj2 ethyleneglycol) (poly adj2 ethylene adj2 glycol) polyoxyethylene (polyoxy adj2 ethylene) (poly adj2 oxyethylene) (poly adj2 oxy adj2 ethylene) polyethyleneoxide (poly adj2 ethyleneoxide) (polyethylene adj2 oxide) (poly adj2 ethylene adj2 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:47
S65	997962	acrylic methacrylic crotonic isocrotonic maleic fumaric citraconic mesaconic carboxylic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:47

S66	17	("3297519" "6673877").pn. gb-1464964-\$.did. jp-01266123-\$.did. jp-05311125-\$.did. jp-05086152-\$.did. jp-61171721-\$.did. ep-1233034-\$.did. jp-51028198-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:47
S67	24	("4151219" "4331573" "4351922" "4452929" "4886845" "5548005" "5596065" "5763507" "6350796" "6673877").pn. us-20040044102-\$.did. de-2928552-\$.did. de-3643751-\$.did. ep-661314-\$.did. ep-694531-\$.did. ep-997486-\$.did. wo-0248226-\$.did. wo-200248226-\$.did. ep-1359172-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:47
S68	39	S66 S67	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:47
S69	8	S68 and (S63 with S64) and S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:49
S70	268	(surface adj2 specialties).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:49
S71	37	awad-rami\$.in. awad-rami\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:49
S72	13	lunzer-flor\$.in. lunzer-flor\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:50
S73	28	gerlitz-mar\$.in. gerlitz-mar\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:50
S74	2	S71 and S72 and S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:51

S75	312	S70 S71 S72 S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 10:51
S76	10	S75 and (S63 with S64) and S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 11:06
S77	95	S63.ab. and S64.ab. and S65.ab. and aqueous.ab. and (S63 with S64)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 12:42
S78	3265	S28/103.ccls. S28/106.ccls. S28/111.3.ccls. S28/111.5.ccls. S28/112.ccls. S28/365.ccls. S28/366.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 12:46
S79	183	S78 and (S63 with S64)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 12:46
S80	137	S78 and (S63 with S64) and S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/14 12:47
S81	65	S78 and (S63 with S64) and S65 and aqueous	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 09:33
S82	636156	epox\$6 diepox\$6 triepox\$6 polyeopox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 09:33
S83	378113	polyethyleneglycol (polyethylene adj2 glycol) (poly adj2 ethyleneglycol) (poly adj2 ethylene adj2 glycol) polyoxyethylene (polyoxy adj2 ethylene) (poly adj2 oxyethylene) (poly adj2 oxy adj2 ethylene) polyethyleneoxide (poly adj2 ethyleneoxide) (polyethylene adj2 oxide) (poly adj2 ethylene adj2 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:32

S84	998496	acrylic methacrylic crotonic isocrotonic maleic fumaric citraconic mesaconic carboxylic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2007/11/15 11:11
S85	3265	528/103.ccls. 528/106.ccls. 528/111.3.ccls. 528/111.5.ccls. 528/112.ccls. 528/365.ccls. 528/366.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2007/11/15 09:33
S86	65	S85 and (S82 with S83) and S84 and aqueous	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2007/11/15 09:34
S87	5433	(S82 with S83) same S84	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2007/11/15 09:35
S88	427	(S82 with S83).ab. and S84.ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2007/11/15 09:35
S89	1748	(S87 S88) and (aqueous with (resin binder thermoset thermosetting S82 S83 S84))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2007/11/15 09:36
S90	1741	S87 and (aqueous with (resin binder thermoset thermosetting S82 S83 S84))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2007/11/15 10:21
S91	76	S88 and (aqueous with (resin binder thermoset thermosetting S82 S83 S84))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2007/11/15 09:55
S92	6	"5061742"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2007/11/15 10:00
S93	9	"5629374"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2007/11/15 10:13

S94	1672	S90 not S91	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:13
S95	13	S94 and S85	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:21
S96	1659	S94 not S95	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:21
S97	111421	(aqueous with (resin binder thermoset thermosetting S82 S83 S84)).ti. (aqueous with (resin binder thermoset thermosetting S82 S83 S84)). ab. (aqueous with (resin binder thermoset thermosetting S82 S83 S84)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:22
S98	334	S96 and S97	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:23
S99	111311	polyalkyleneglycol (polyalkylene adj2 glycol) (poly adj2 alkyleneglycol) (poly adj2 alkylene adj2 glycol) polyoxyalkylene (polyoxy adj2 alkylene) (poly adj2 oxyalkylene) (poly adj2 oxy adj2 alkylene) polyalkyleneoxide (poly adj2 alkyleneoxide) (polyalkylene adj2 oxide) (poly adj2 alkylene adj2 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:34
S100	75	(S82 with S99 with S84) and S97 and S83	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:52
S101	6749	525/454.ccls. 525/455.ccls. 525/523.ccls. 525/524.ccls. 525/525.ccls. 525/526.ccls. 525/528.ccls. 525/529.ccls. 525/530.ccls. 525/531.ccls. 525/533.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 10:52

S102	37	(S82 with S99 with S84) and S101	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 11:05
S103	604	(urethane polyurethane) and (S82 with S99 with S84) and S83	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 11:09
S104	213	(unsaturated with hydroxy\$3) and S103	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 11:10
S105	3453	(urethane polyurethane) and (S82 with (S99 S83) with S84) and S83	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 11:13
S106	299	(unsaturated with (hydroxy\$3 urethane polyurethane isocyanat \$3 diisocyanat\$3 polyisocyanat \$3)) and S103	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 11:13
S107	1031418	acrylic methacrylic crotonic isocrotonic maleic fumaric citraconic mesaconic carboxylic (unsaturated near3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 11:12
S108	3497	(urethane polyurethane) and (S82 with (S99 S83) with (S84 S107)) and S83	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 11:13
S109	1580	(unsaturated with (hydroxy\$3 urethane polyurethane isocyanat \$3 diisocyanat\$3 polyisocyanat \$3)) and S108	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 11:14
S110	0	"158" and S97	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 11:15
S111	121	S109 and S97	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/15 11:15

S112	708157	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl \$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:16
S113	442114	polyethyleneglycol (polyethylene adj2 glycol) (poly adj2 ethyleneglycol) (poly adj2 ethylene adj2 glycol) polyoxyethylene (polyoxy adj2 ethylene) (poly adj2 oxyethylene) (poly adj2 oxy adj2 ethylene) polyethyleneoxide (poly adj2 ethyleneoxide) (polyethylene adj2 oxide) (poly adj2 ethylene adj2 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:16
S114	1117760	acrylic methacrylic crotonic isocrotonic maleic fumaric citraconic mesaconic carboxylic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:16
S115	123083	(aqueous with (resin binder thermoset thermosetting S112 S113 S114)).ti. (aqueous with (resin binder thermoset thermosetting S112 S113 S114)).ab. (aqueous with (resin binder thermoset thermosetting S112 S113 S114)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:16
S116	124521	polyalkyleneglycol (polyalkylene adj2 glycol) (poly adj2 alkyleneglycol) (poly adj2 alkylene adj2 glycol) polyoxyalkylene (polyoxy adj2 alkylene) (poly adj2 oxyalkylene) (poly adj2 oxy adj2 alkylene) polyalkyleneoxide (poly adj2 alkyleneoxide) (polyalkylene adj2 oxide) (poly adj2 alkylene adj2 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:16
S117	435	(S112 with (S116 S113) with S114) and S115 and S113	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:16
S119	4483	S113 with S112 with (react reacted reaction adduct\$4 modify modified modifying modific\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:19

S120	34939	S114 with S112 with (react reacted reaction adduct\$4 modify modified modifying modifie\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:20
S121	165	S117 and S119 and S120	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:20
S122	528	S112.ab. and (S116 S113).ab. and S114.ab. and S115.ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:22
S123	22	S122 and S119 and S120	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:22
S124	310	(surface adj2 specialities).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:25
S125	39	awad-rami\$.in. awad-rami\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:25
S126	14	lunzer-flor\$.in. lunzer-flor\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:25
S127	29	gerlitz-mar\$.in. gerlitz-mar\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:25
S128	355	S124 S125 S126 S127	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:25
S129	68	awad-r\$.in. awad-r\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:26

S130	49	lunzer-f\$ in. lunzer-f\$- \$ in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:26
S131	43	gerlitz-m\$ in. gerlitz-m\$- \$ in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:26
S132	397	S128 S129 S130 S131	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:26
S133	15	S132 and S112 and (S113 S116) and S114 and S115	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:27
S134	3280	528/103.ccls. 528/106.ccls. 528/111.3.ccls. 528/111.5.ccls. 528/112.ccls. 528/365.ccls. 528/366.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:28
S135	39	S134 and S112 and (S113 S116) and S114 and S115	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/26 17:29
S136	730870	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl \$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S137	461049	polyethyleneglycol (polyethylene adj2 glycol) (poly adj2 ethyleneglycol) (poly adj2 ethylene adj2 glycol) polyoxyethylene (polyoxy adj2 ethylene) (poly adj2 oxyethylene) (poly adj2 oxy adj2 ethylene) polyethyleneoxide (poly adj2 ethyleneoxide) (polyethylene adj2 oxide) (poly adj2 ethylene adj2 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S138	1152371	acrylic methacrylic crotonic isocrotonic maleic fumaric citraconic mesaconic carboxylic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07

S139	125749	(aqueous with (resin binder thermoset thermosetting S136 S137 S138)).ti. (aqueous with (resin binder thermoset thermosetting S136 S137 S138)).ab. (aqueous with (resin binder thermoset thermosetting S136 S137 S138)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S140	128387	polyalkyleneglycol (polyalkylene adj2 glycol) (poly adj2 alkylene glycol) (polyoxyalkylene (polyoxy adj2 alkylene) (poly adj2 oxyalkylene) (poly adj2 oxyalkyleneoxide (poly adj2 alkyleneoxide) (polyalkylene adj2 oxide) (poly adj2 alkylene adj2 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S141	312	(surface adj2 specialties).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S142	39	awad-rami\$.in. awad-rami\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S143	15	lunzer-flor\$.in. lunzer-flor\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S144	29	gerlitz-mar\$.in. gerlitz-mar\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S145	357	S141 S142 S143 S144	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S146	68	awad-r\$.in. awad-r\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S147	51	lunzer-f\$.in. lunzer-f\$-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07

S148	43	gerlitz-m\$. in. gerlitz-m\$. in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S149	402	S145 S146 S147 S148	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S150	15	S149 and S136 and (S137 S140) and S138 and S139	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S151	15	S150	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S152	3297	528/103.ccls. 528/106.ccls. 528/111.3.ccls. 528/111.5.ccls. 528/112.ccls. 528/365.ccls. 528/366.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S153	40	S152 and S136 and (S137 S140) and S138 and S139	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S154	40	S153	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:07
S155	8	S150 and (S136 with S138)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:33
S156	31	S152 and S136 and (S137 S140) and S138 and S139 and (S136 with S138)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:33
S157	13	S152 and S136 and (S137 S140) and S138 and S139 and (S136 with S138) and (S136 with (S137 S140))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:36

S160	64058	(S136 with (S138 (unsaturated near3 acid)) with (ester esterifis react\$4 adduct))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:41
S161	24225	S136 with (S137 S140)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:41
S162	360	S136.clm. and (S137 S140). clm. and (S138 (unsaturated near3 acid)).clm. and S139	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:43
S163	56	S162 and S160.clm. and S161.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/31 11:43

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